

IN THE SPEC

Replace the paragraph beginning on line 4 of page 5 with that below:

A1
A Local Oscillator 105 drives two ~~analog to digital~~ digital to analog converters 106 and 107 to produce quadrature analog outputs ($\sin(\omega t)$ and $\cos(\omega t)$), where $\omega = 2\pi \cdot BW/4$ which in turn drive quadrature network 108 which divides by $\pi/2$ in order to deliver two RF or IF oscillator signals which are in quadrature to feed the two Local Oscillator ports of the quadrature mixers 102,104.
